

FIG. 1

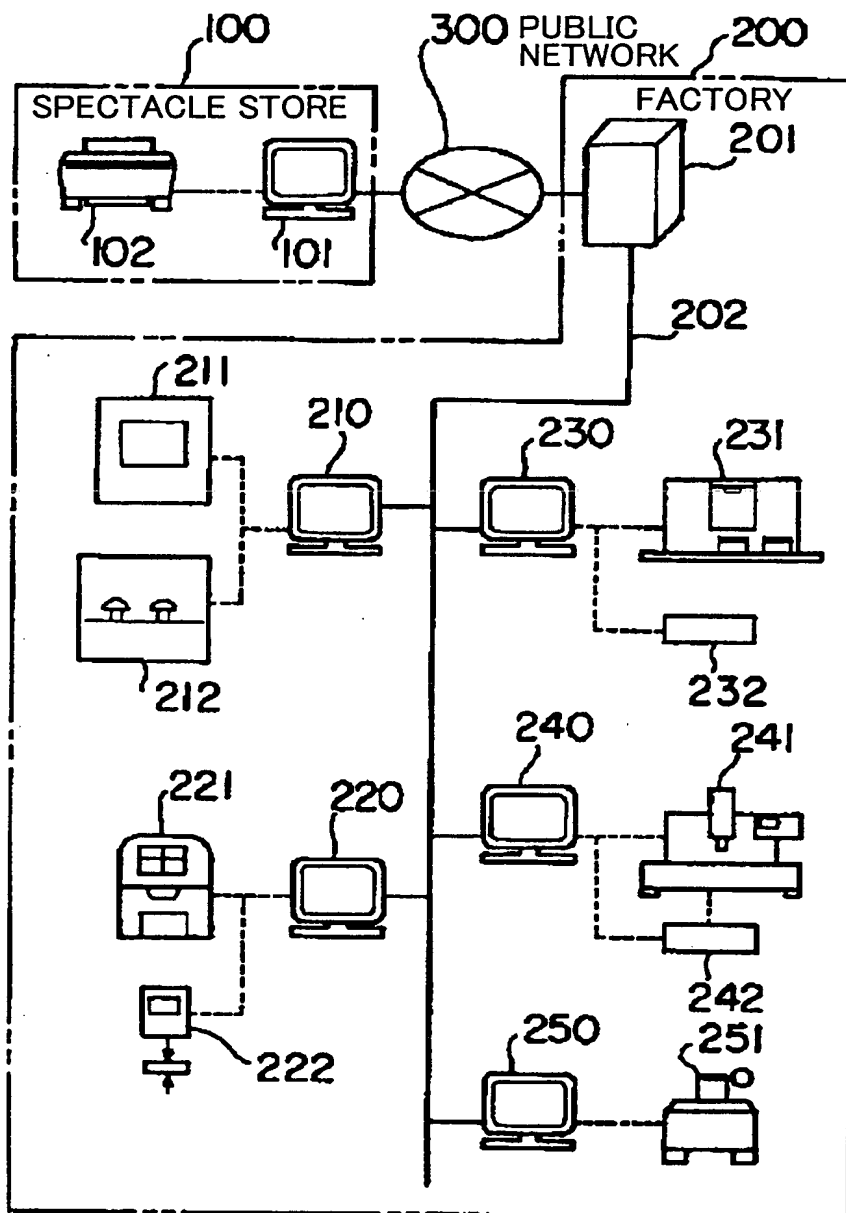


FIG. 2

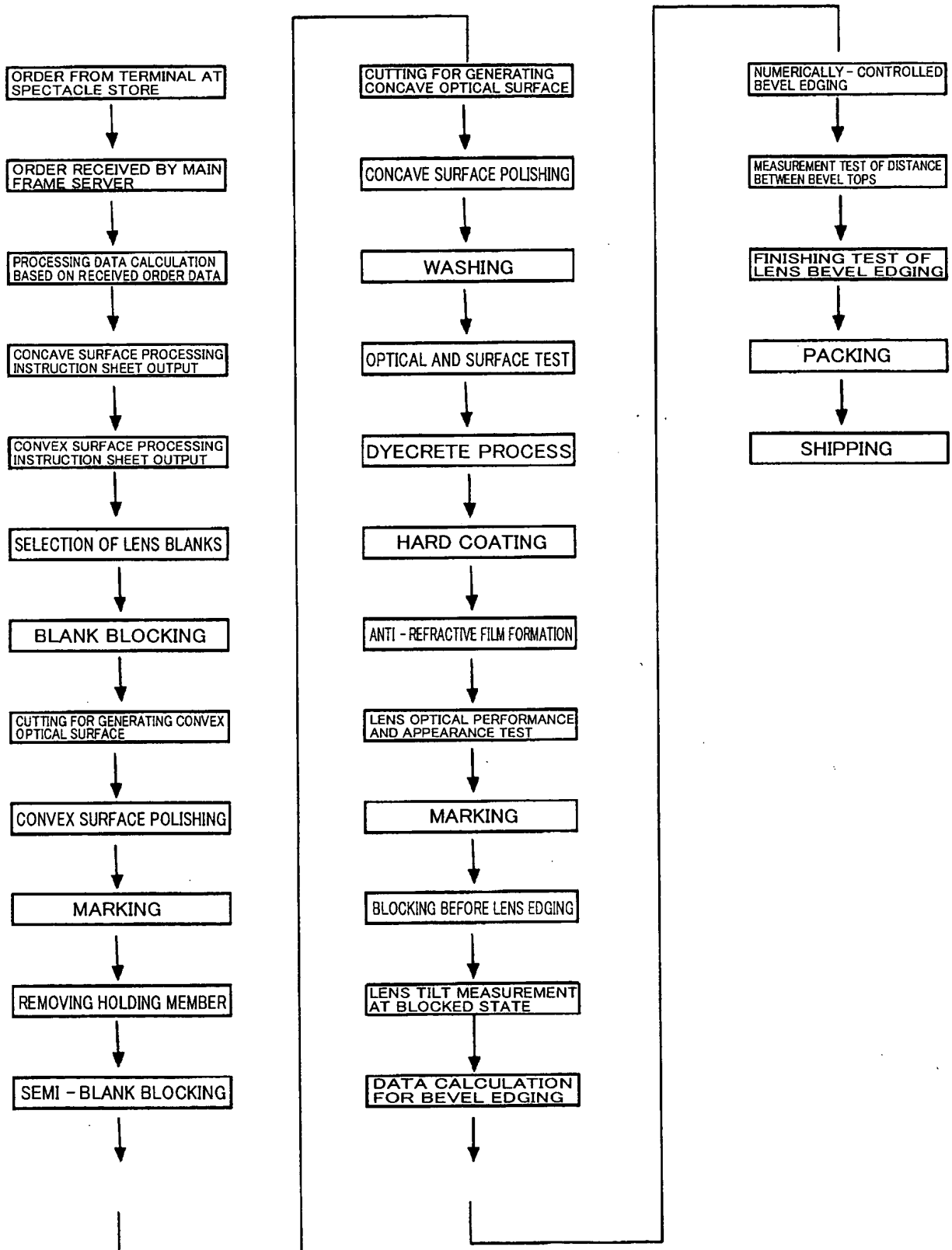


FIG. 3

INQUIRY					
10	ORDER PLACED STORE (077801)	SHIPPING DESTINATION (077801)		DELIVERY TYPE ()	
20	D-ITEM ()	TYPE (4)HELP		MET'S PROCESSING (3) UNSPECIFIED	
31	LENS (NV3-H)		LENS L ()	
32	:	(NV3X-H) : ()	
Sph Cyl Ax Add PROCESSING1 PROCESSING2 PROCESSING3 PROCESSING4					
41	R (-2.00)(-1.50)(120)(1.00)	() () () ()		() () ()	
42	L (-2.00)(-1.50)(45)(1.00)	() () () ()		() () ()	
MAKER		PRODUCT NO	SIZE	COLOR TMP	EDGE COLOR STREAM TYPE/1 /2
51	FRAME (USER 010	(-)		USERTEST	METAL
52	:	()		()	
PD NPD SEG ET EP BEVEL MODE POSITION SHAPE					
61	R (33.0) () () () () ()	(4) AUTO		(0.0)mm	(0) MODEL
62	L (33.0) () () () () ()	(4) AUTO		(0.0)mm	(0) MODEL
70					
80	REMARKS (HELP)		NAME (MR/MS HOYA)	
CORRECTION / DELETION NO. () (CORRECTION: NO. 01) DELETION / NO. 01)					

FIG. 4

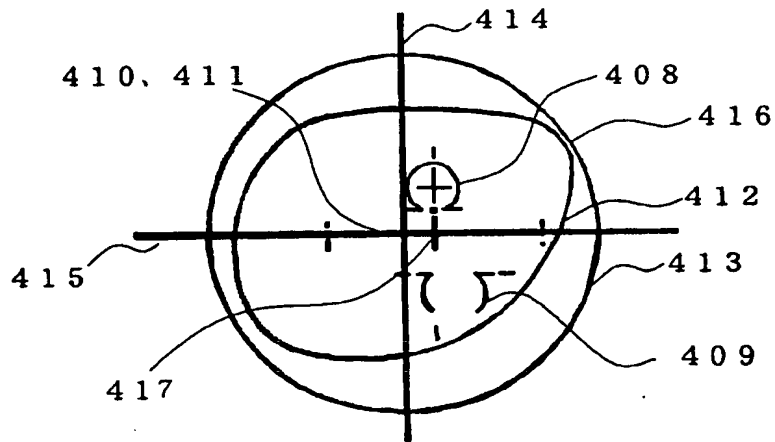


FIG. 5

LENS DIOPTER	CONVENTIONAL SEMI - FINISHED LENS BLANK			SEMI - FINISHED LENS BLANK OF OUTSIDE DIAMETER 65 mm			SEMI - FINISHED LENS BLANK OF OUTSIDE DIAMETER 55 mm		
	OUTSIDE DIAMETER	THICKNESS	WEIGHT	OUTSIDE DIAMETER	THICKNESS	WEIGHT	OUTSIDE DIAMETER	THICKNESS	WEIGHT
-4	80	4	45.5	65	3.5	23.8	55	3.5	15.5
-8	75	6.2	57.2	65	3.5	26.8	55	3.5	17
3	70	4	23.6	65	4	20	55	4	14.1
6	70	5.8	26.8	65	6	24.6	55	6	18.3

UNIT : OUTSIDE (mm), THICKNESS (mm), WEIGHT (g), LENS DIOPTER (DIOPTER)

FIG. 6

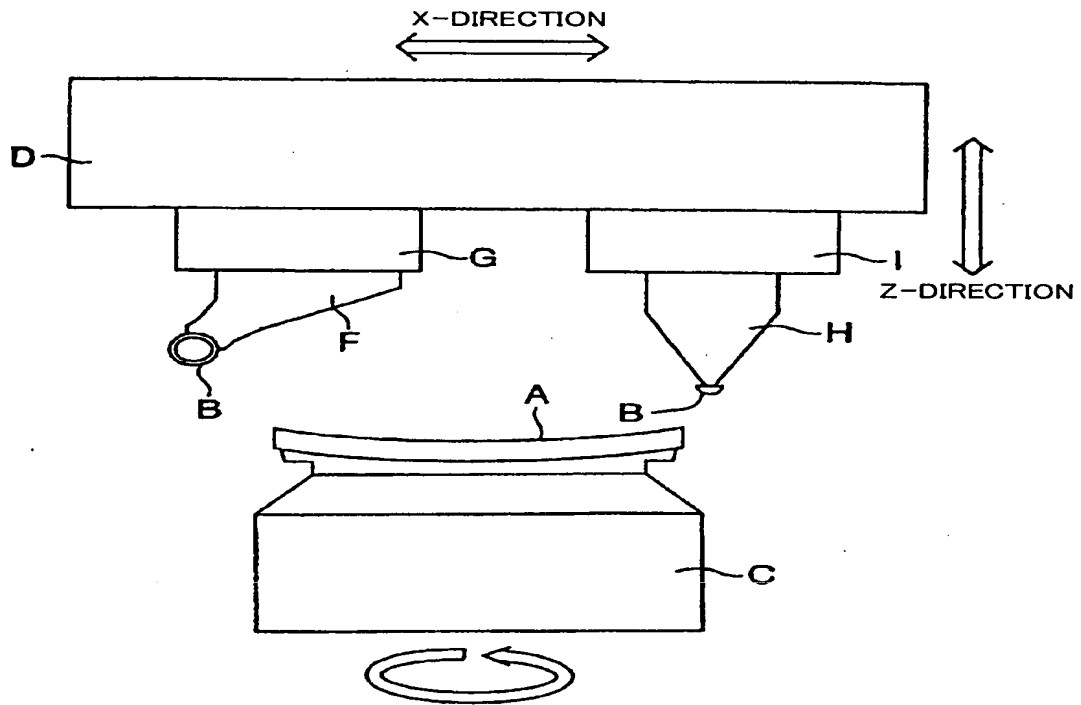


FIG. 7

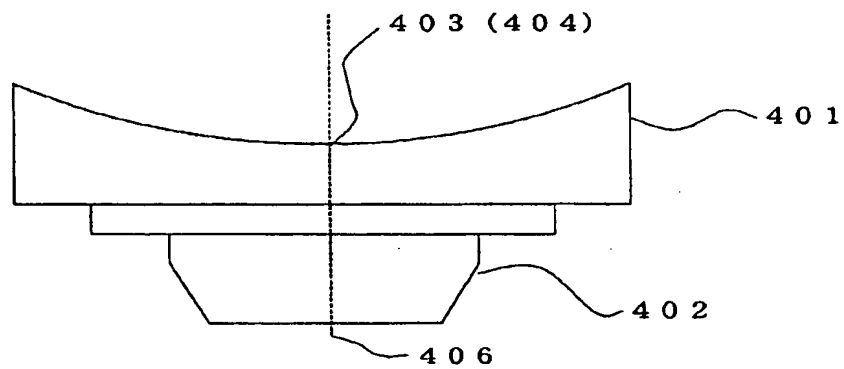


FIG. 8

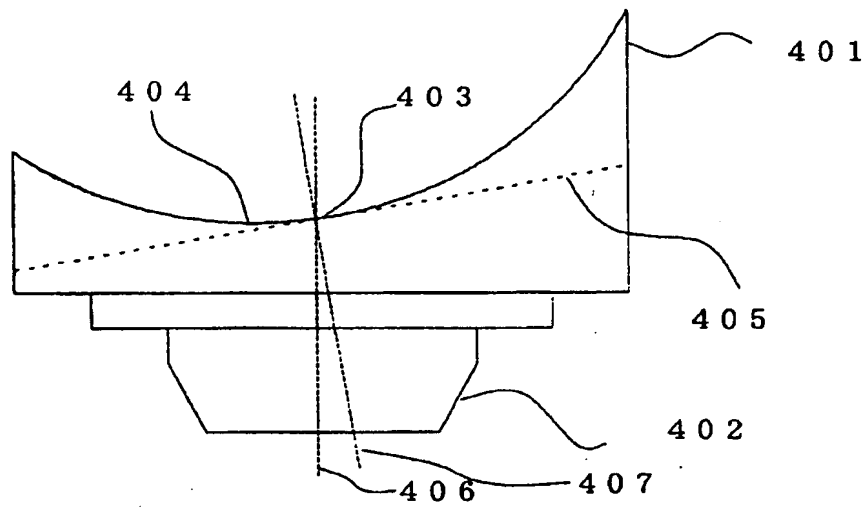


FIG. 9

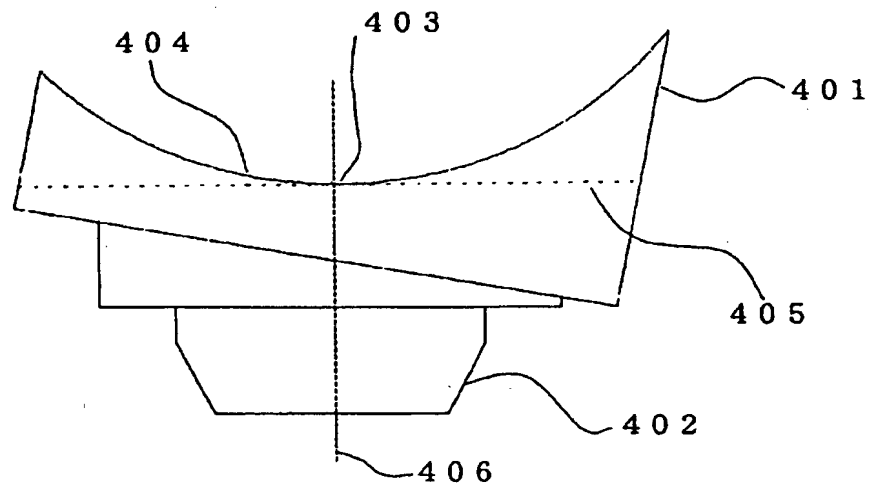
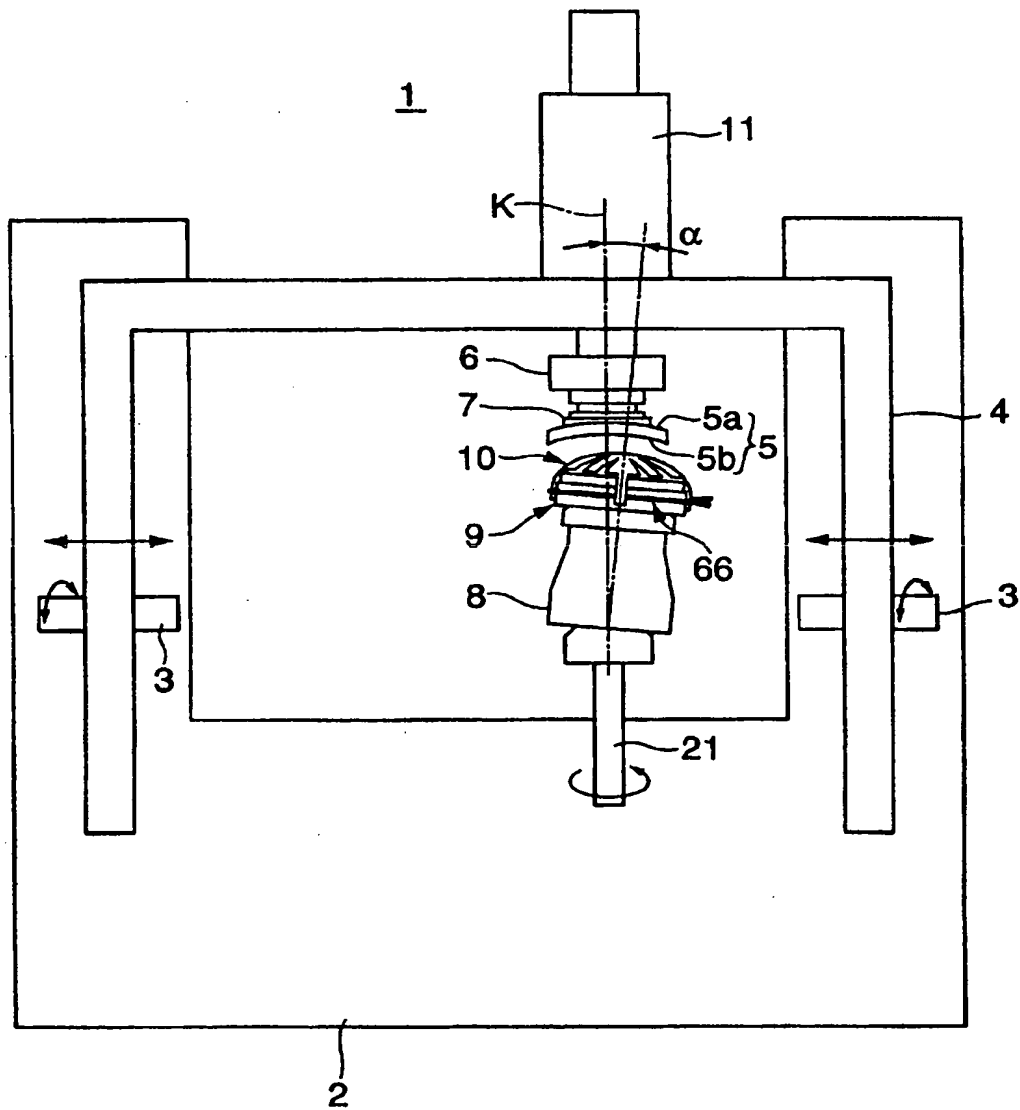


FIG. 10



LENS DIOPTER	CONVENTIONAL SEMI - FINISHED LENS BLANK			CONVENTIONAL COMPLETED PRODUCT (FINISHED PRODUCT)			SPECTACLE SET IN FRAME		
	OUTSIDE DIAMETER	THICKNESS	WEIGHT	OUTSIDE DIAMETER	THICKNESS	WEIGHT	OUTSIDE DIAMETER	THICKNESS	WEIGHT
-4	80	4	45.5	80	1	21.8	47	1	4.2
-8	75	6.2	57.2	75	1	30.9	47	1	6.2
3	70	4	23.6	70	3.1	10.3	47	3.1	6.2
6	70	5.8	26.8	70	5.3	15.9	47	5.3	10.4

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FIG. 13

